WR40-1 (4/96)

STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-2170

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information.

Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1996.

OWNER OF RECORD: ERMINE R DUCCINI

	ERMINE R DUCCINI P O BOX 269 FORESTHILL, CA 95631 -0.269
Α.	SOURCE: MOUNTAIN TUNNEL TRIBUTARY TO: TODD CREEK COUNTY: PLACER DIVERSION WITHIN: NW% OF SE% SECTION 4, T13N, R10E, MB&M. Water is used under: Riparian claim; Pre 1914 right; Other (explain)
В.	Year of first use (Please provide if missing above)
C.	Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.
	Amounts below are: Gallons Acre-feet (other)
	YEAR JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT OCT. NOV. DEC ANNUAL
	1993
	1994 Water only used for flower garden and
	1995 Vegetable gardene - O nome fine for one pursone
D.	Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation; Domestic; Other (specify)
E.	Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New
	pump, enlarged diversion dam, location of diversion, etc.)
F.	If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.
	I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief
	DATED: May 20 19 96, at Fourt Hill: California
	DATED: May 20 19 96 at Forest Will: Signature: Enmine R. Duccinii PRINTED NAME: ERMINE R. DUCCINI (FIRST NAME). (M. NAME) (LAST NAME)
	PRINTED NAME: ERMINE R. DUCCINI
	(FIRST NAME), (M. NAME) (LAST NAME) COMPANY NAME: VONE
	See back of page for General Information. If there is insufficient space for your answers,

please number them in the space provided on the back of this form.

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GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California, riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on their riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the netural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available, including the following:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

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LOVE:

STATE WATER RESOURCES

CONTROL BOARD

DIVISION OF WATER RIGHTS

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POB 2000 SACRAMENTO CA 95810 2000

WR 40-1 (4/96) FOR0127A

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95810 901 PST. SACRAMENTO, CA (916) 322-4503

(916) 324-5676 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

SUPPLEMENTAL STATEMENT OF WATE	TR DIVERSION AND USE
\neg . MFM	
DIVERTER OF RECORD:	STATEMENT NO: 010059
ermine R DUCCINI $POD \propto 0$	
FORESTHILL, CA 95631 - 0269	
	TELEPHONE NUMBER:
	(916) 367-2249
IF NAME/ADDRESS/PHONE NO. IS WRONG OR M	NISSING, PLEASE CORRECT.
SOURCE: MOUNTAIN TUNNEL	- !
TRIBUTARY TO: TODO CREEK	
COUNTY: PLACER	I
	1
DIVERSION WITHIN: NW1/4 OF SE1/4 SECTION 04/ T13N	I, R10E, MDB&M.
NSTRUCTIONS: Please complete Items A. B. and C. Item D	should be completed if you replaced
Il or part of your regular water supply with reclaimed	or polluted water. RETURN
1776	ation on reverse side of this form.) Amounts Gallons
. Amount of Use - Fill in the amount of water used each month. If monthly and annual use are not	Amounts Ligations below are: Acre-feet
known, check the months in which water was used.	(other)
	, Total
Jan. Feb. Mar. Apr. May June July Au	g. Sept. Oct. Nov. Dec. Annual
1989	
1990	
1991	$\alpha \Omega I$
. Purpose of Use - Specify number of acres irrigated,	stock watered persons served, etc.
1rrigation	
Stockwatering , , , , , , , , , , , , , , , , , , ,	CFII 11 25 8E
Domestic N \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	OLANIES E
	9 10 23
Other (specify)	3, 32
 Changes in Method of Diversion - Describe any char previous statement was filed. (New pump, enlarged 	nges in your projection of
diversion, etc.)	diversion dam, ipoatros
. NONE	,
). If part of the water listed in Part A consists of	reclaimed or polluted water please
). If part of the water listed in Part A consists of indicate the annual amounts of reclaimed or polluted	d water in the space below.
I declare under penalty of perjury that the information in this report is true to the best of my	
DATED: 2-14 19 92, at Forest Hill	. California 950
	T
Signature: Cramo	ne My weemi
*	

1991

WR 40:J (11/85)

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

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STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

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901 PST. SACRAMENTO, CA
(916) 322-4503 STATE WATER RESOURCES
CONTROL BOARD
SUPPLEMENTAL STATEMENT AF WATER DIVERSIONS AND USE

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DIVERTER OF R						318	PAROMA	HENYU	010037
ERMINE R P O BOX									
	LL, CA 956	31					~ ~ 1 2		. NUMBER.
									NUMBER: 7-2249
IF NAME	/ADDRESS/P	HONE NO	. IS WE	RONG OR	MISSIN	G, PLE	ASE C	ORRECT	•
- SOURCE:	MOUNTAIN-	TUNNEL					ı		-
TRIBUTARY TO:	TODD CREE	K					I		
COUNTY:	PLACER								
DIVERSION									
NSTRUCTIONS: Ple Il or part of your THIS FORM BY JULY Amount of Use each month. If known, check to	regular wat 1 1989 - Fill in the f monthly ar	Items A. er supply (A e amount ad annua	B and C with readditional of wated	c. Item Declaimed I informater used are not	should or poll ation on Ar	be cor	mpleted ater. I se side	RETURN	replaced nis form.) (othe
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1987									
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TUN / B. Purpose of Use									
	e Specify in <i>IPPR</i>					watered	i, perş	0115 56	rveu, etc
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Domestic	; <u> </u>	(WELL	USE	D FUR	HUN	ME)	4		EKOUN.
Other (specify)	MOME	= GAR	DEN	11 13	O COL	OKHD	U B	LIE	SRLICE
Changes in Met previous statem diversion, etc.)	nent was filed	sion - De d. (New	scribe a pump, (ny chai enlarged	nges in divers	your ion da	proj <mark>i</mark> im, lo	ect si cation	nce you of
NON	<u> E</u>					<u> </u>	1		
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D. If part of the indicate the an	water listed inual amounts	in Part s of recla	A cons aimed o	ists of r pollute	reclaime d water	d or in the	pollute space	d wate below.	er, please
NOK	圧					_ .	1		
						·	1		
I declare under penalty of p	periury that the inform	ation in this res	nort is true to	the hest of m	v knowledne a	nd belief	· · · · · ·		
									6 -111
DATED:	12-31	, 19 <u>88</u> .					·E		, California
			Signatur	e: <i>Ermi</i>	ne R.	Ducco	me !		

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"Appropriation of Water in California"

STATE OF CALIFORNIA

STATE WATER RESOURCES CONTROL BOARD

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A. Name of person diverting water ERMINE K. LI		
Address P.O. B. 168 132315 TODO VALLEY	ROAD Telephone: 916-367-	2249
Privile Privil	NAMED MINE TUNNEL	
Tributary to TODD CREEK	1	
C. Place of diversion NW 1/4 SE 1/4 Section 4 , Towns PIACER County, or locate it on sketch of sect	ship <u>131</u> , Range <u>10E</u> , <u>MO</u> I	
lines or prominent local landmarks.	1	
D. Name of works <u>UN-NAMED MINE TUNN</u>	IEL	
E. Capacity of diversion works 200 G.P.M	cubic feet per co	ound
Capacity of storage reservoir O. 25 A.F.	gallons per minu	to
State quantity of water used each month in gallons or acre-feet	acre-foot	
V 7 17.1 14		otal
Year Jan. Feb. Mar. Apr. May June July A	ug. Sept. Oct. Nov. Dec. An	nual
10/2 ACRE RASTURE		
If monthly and annual use are not known, check months in w	vhich water was used. State extent of us	se in
units, such as acres of each crop irrigated, average number of p. O. S. ACRE CARDEN + ORCHARDI / O. P. ACRE PRSTU	persons served, number of stock watered	etc
Maximum annual water use in recent years 160 G.P.M.	gallons YARL	OR PA
Minimum annual water use in recent years 60 6.P.M.	acre-foet 70 Bl	E IRRNE
	The state of the s	
	acm-feet	
Type of diversion facility: gravity, pump	,	_
Type of diversion facility: gravity, pump	cter, water meter, estimato	,
Type of diversion facility: gravity X, pump X lethod of measurement: weir, flume, electric power m	cter, water meter, estimato	,
Type of diversion facility: gravity X, pump X lethod of measurement: weir, flume, electric power m Purpose of use (what water is being used for) ACRICUL GARDEN AND FUTURE VINEYARD General description or location of place of use (use sketch or	ter, water meter, estimate	IARD,
Type of diversion facility: gravity_X_, pump_X_ lethod of measurement: weir, flume, electric power m Purpose of use (what water is being used for) ARRICUL GARDEN AND FUTURE VINEYARD.	ter, water meter, estimate	IARD,
Type of diversion facility: gravity X, pump X lethod of measurement: weir, flume, electric power m. Purpose of use (what water is being used for) ARICUL GARDEN AND FUTURE VINEYARD. General description or location of place of use (use sketch of S/2 SECTION 4 T. 13N R. 10E	cter, water meter, estimate	IARD,
Type of diversion facility: gravity X, pump X lethod of measurement: weir, fluine, electric power m Purpose of use (what water is being used for) AGRICUL GARDEN AND FUTURE VINEYARD General description or location of place of use (use sketch of S/2 SECTION 4 T. 13N R. 10E Year of first use as nearly as known 100 YEARS 1960 A	cter, water meter, estimate	IARD,
Type of diversion facility: gravity X, pump X lethod of measurement: weir, fluing, electric power m Purpose of use (what water is being used for) ARICUL, GARDEN AND FUTURE VINEYARD. General description or location of place of use (use sketch of S/2 SECTION 4 T. 13N R. 10E Vear of first use as nearly as known 100 YEARS 1960 A. Name of person filing statement ERMINE R. DL	cter, water meter, estimate	IARD,
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Type of diversion facility: gravity X, pump X Sethod of measurement: weir , fluine , electric power m Purpose of use (what water is being used for) ACRICUL GARDEN AND FUTURE VINEYARD General description or location of place of use (use sketch of S/2 SECTION 4 T. 13 N R. 10E Section 4 T. 13 N R. 10E Name of person filing statement ERMINE R. DI Position OWNER Organization N Address POR 168 (22315 TOWNER) I declare under penalty of perjury that the above is true and corre	cter, water meter, estimate	IARD, siro)
Type of diversion facility: gravity X, pump X. Ilethod of measurement: weir , fluine , electric power m. Purpose of use (what water is being used for) ARRICUL GARDEN AND FUTURE VINEYARD. General description or location of place of use (use sketch of S/2 SECTION 4 T. 13 N R. 10E I. Year of first use as nearly as known 100 YEARS 160 A. Name of person filing statement ERMINE R. D. Position OWNER Organization Address 100 Color of Portion 1 declare under penalty of perjury that the above is true and correspond to the position of person filing statement 1 and correspond to the penalty of perjury that the above is true and correspond to the position of perjury that the above is true and correspond to the penalty of perjury that the above is true and correspond to the penalty of perjury that the above is true and correspond to the penalty of perjury that the above is true and correspond to the penalty of perjury that the above is true and correspond to the penalty of perjury that the above is true and correspond to the penalty of perjury that the above is true and correspond to the penalty of perjury that the above is true and correspond to the penalty of perjury that the above is true and correspond to the penalty of perjury that the above is true and correspond to the penalty of perjury that the above is true and correspond to the penalty of perjury that the above is true and correspond to the penalty of penalt	cter, water meter, estimate	IARD, siro)
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0-007-28-00-8